



A service of the National Library of Medicine
and the National Institutes of Health

My NCBI
[Sign In] [Register]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search for

Limits Preview/Index History Clipboard Details

Display

All: 1 Review: 0

1: [Bertrand A, Ngo-Muller V, Hentzen D, Concorde JP, Daegelen D, Tuil D.](#)

Related Articles, Links

Muscle electrotransfer as a tool for studying muscle fiber-specific and nerve-dependent activity of promoters.

Am J Physiol Cell Physiol. 2003 Nov;285(5):C1071-81. Epub 2003 Jul 2.

PMID: 12839830 [PubMed - indexed for MEDLINE]

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Nov 15 2005 04:49:13



Search for

Display

All: 50 Review: 6

Items 1 - 20 of 50

Page of 3 Next

About Entrez

[Text Version](#)

Entrez PubMed

[Overview](#)

[Help | FAQ](#)

[Tutorial](#)

[New/Noteworthy](#)

[E-Utilities](#)

PubMed Services

[Journals Database](#)

[MeSH Database](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Special Queries](#)

[LinkOut](#)

[My NCBI](#)

Related Resources

[Order Documents](#)

[NLM Mobile](#)

[NLM Catalog](#)

[NLM Gateway](#)

[TOXNET](#)

[Consumer Health](#)

[Clinical Alerts](#)

[ClinicalTrials.gov](#)

[PubMed Central](#)

1: [Miura T, Ohnishi Y, Kurushima H, Horie H, Kadoya T, Nakabeppu Y.](#)

[Related Articles](#), [Links](#)

Regulation of the neuronal fate by DeltaFosB and its downstream target, galectin-1.

Curr Drug Targets. 2005 Jun;6(4):437-44. Review.

PMID: 1602626 [PubMed - indexed for MEDLINE]

2: [Akaneya Y, Jiang B, Tsumoto T.](#)

[Related Articles](#), [Links](#)

RNAi-induced gene silencing by local electroporation in targeting brain region.

J Neurophysiol. 2005 Jan;93(1):594-602.

PMID: 15604463 [PubMed - indexed for MEDLINE]

3: [Gass P, Fleischmann A, Hvalby O, Jensen V, Zacher C, Strekalova T, Kvello A, Wagner EF, Sprengel R.](#)

[Related Articles](#), [Links](#)

Mice with a fra-1 knock-in into the c-fos locus show impaired spatial but regular contextual learning and normal LTP.

Brain Res Mol Brain Res. 2004 Nov 4;130(1-2):16-22.

PMID: 15519672 [PubMed - indexed for MEDLINE]

4: [Mader K, Andermahr J, Angelov DN, Neiss WF.](#)

[Related Articles](#), [Links](#)

Dual mode of signalling of the axotomy reaction: retrograde electric stimulation or block of retrograde transport differently mimic the reaction of motoneurons to nerve transection in the rat brainstem.

J Neurotrauma. 2004 Jul;21(7):956-68.

PMID: 15307907 [PubMed - indexed for MEDLINE]

5: [McCullagh KJ, Calabria E, Pallafacchina G, Ciciliot S, Serrano AL, Argentini C, Kalhovde JM, Lomo T, Schiaffino S.](#)

[Related Articles](#), [Links](#)

NFAT is a nerve activity sensor in skeletal muscle and controls activity-dependent myosin switching.

Proc Natl Acad Sci U S A. 2004 Jul 20;101(29):10590-5. Epub 2004 Jul 9.

PMID: 15247427 [PubMed - indexed for MEDLINE]

6: [Kholodilov N, Yarygina O, Oo TF, Zhang H, Sulzer D, Dauer W, Burke RE.](#)

[Related Articles](#), [Links](#)

Regulation of the development of mesencephalic dopaminergic systems by the selective expression of glial cell line-derived neurotrophic factor in their targets.

J Neurosci. 2004 Mar 24;24(12):3136-46.

PMID: 15044553 [PubMed - indexed for MEDLINE]

7: [Akerman S, Kaube H, Goadsby PJ.](#)

[Related Articles](#), [Links](#)

Anandamide is able to inhibit trigeminal neurons using an in vivo model of trigeminovascular-mediated nociception.

J Pharmacol Exp Ther. 2004 Apr;309(1):56-63. Epub 2004 Jan 12.

PMID: 14718591 [PubMed - indexed for MEDLINE]

8: [Trezise AE, Palazon L, Davies WL, Colledge WH.](#)

[Related Articles](#), [Links](#)



National
Library
of Medicine

My NCBI
[Sign In] [Register]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search

PubMed

for cells electrically-responsive promoter

Go

Clear

Save Search

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display

Summary

Show

20

Sort by

Send to

All: 1 Review: 0

1: [Yanagida Y, Mizuno A, Motegi T, Kobatake E, Aizawa M.](#)

Related Articles, Links

[Electrically stimulated induction of hsp70 gene expression in mouse astroglia and fibroblast cells.](#)

J Biotechnol. 2000 Apr 14;79(1):53-61.

PMID: 10817341 [PubMed - indexed for MEDLINE]

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

[Write to the Help Desk](#)

NCBI | NLM | NIH

Department of Health & Human Services

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Nov 15 2005 04:49:13

